

<b>Notice of References Cited</b>	Application/Control No. 10/677,734	Applicant(s)/Patent Under Reexamination GARDNER ET AL.	
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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-6,319,679	11-2001	McKnight et al.	435/15
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Witkowski et al, Conversion of a beta-ketoacyl synthase to a malonyl decarboxylase by replacement of the active-site cysteine with glutamine. Biochemistry. 1999 Sep 7;38(36):11643-11650.
	V	Wishart et al, A single mutation converts a novel phosphotyrosine binding domain into a dual-specificity phosphatase. J Biol Chem. 1995 Nov 10;270(45):26782-26785.
	W	Amezcuca et al Structure and interactions of PAS kinase N-terminal PAS domain: model for intramolecular kinase regulation. Structure (Camb). 2002 Oct;10(10):1349-61.
	X	Fejzo et al The SHAPES strategy: an NMR-based approach for lead generation in drug discovery. Chem Biol. 1999 Oct;6(10):755-69.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Rutter et al PAS kinase: an evolutionarily conserved PAS domain-regulated serine/threonine kinase. Proc Natl Acad Sci U S A. 2001 Jul 31;98(16):8991-6.
	V	Rutter et al Coordinate regulation of sugar flux and translation by PAS kinase. Cell. 2002 Oct 4;111(1):17-28.
	W	Pellequer et al Biological sensors: More than one way to sense oxygen. Curr Biol. 1999 Jun 3;9(11):R416-8.
	X	Katschinski et al Targeted disruption of the mouse PAS domain serine/threonine kinase PASKIN. Mol Cell Biol. 2003 Oct;23(19):6780-9. Public availability 25-SEP-2003; see Exhibit A.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	Q					
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	S					
	T					

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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Strack et al Serine residues 994 and 1023/25 are important for insulin receptor kinase inhibition by protein kinase C isoforms beta2 and theta. Diabetologia. 2000 Apr;43(4):443-9.
	V	
	W	
	X	

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